

ECS Configuration Change Request

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Page(s)

1. Originator Kenneth L. Cockerill	2. Log Date: 01/29/02	3. CCR #: 02-0071	4. Rev:	5. Tel: 0463	6. Rm #: 3041	7. Dept. DEV/SWIT
8. CCR Title: TE for 6A.05_SDSRV.01B Contains fix for NCR ECSed32837, Deletion Cleanup Script took 6 Hrs for 6040 Granules(SDSRV Database Patch 6214)						
9. Originator Signature/Date Kenneth L. Cockerill /s/ 01/29/02			10. Class II	11. Type: CCR	12. Need Date: 29Jan02	
13. Office Manager Signature/Date Art Cohen /s/ 01/29/02			14. Category of Change: Initial ECS Baseline Doc.		15. Priority: (If "Emergency" fill in Block 27). Emergency	
16. Documentation/Drawings Impacted:			17. Schedule Impact:		18. CI(s) Affected: ALL	
19. Release Affected by this Change: 6A		20. Date due to Customer: 29Jan02		21. Estimated Cost: None - Under 100K		
22. Source Reference: <input checked="" type="checkbox"/> NCR (attach) <input type="checkbox"/> Action Item <input type="checkbox"/> Tech Ref. <input type="checkbox"/> GSFC <input type="checkbox"/> Other: ECSed32837						
23. Problem: (use additional Sheets if necessary) Deletion Cleanup Script took 6 Hrs for 6040 Granules						
24. Proposed Solution: (use additional sheets if necessary) Deliver TE for 6A.05_SDSRV.01B . TE can be loaded on top of initial delivery of 6A.05 baseline.						
25. Alternate Solution: (use additional sheets if necessary) Delay testing; wait until next full system delivery next week						
26. Consequences if Change(s) are not approved: (use additional sheets if necessary) Delays in testing or possible delays in 6A.05 regression testing						
27. Justification for Emergency (If Block 15 is "Emergency"): Needed for testing ASAP						
28. Site(s) Affected: <input type="checkbox"/> EDF <input checked="" type="checkbox"/> PVC <input checked="" type="checkbox"/> VATC <input checked="" type="checkbox"/> EDC <input checked="" type="checkbox"/> GSFC <input checked="" type="checkbox"/> LaRC <input checked="" type="checkbox"/> NSIDC <input type="checkbox"/> SMC <input type="checkbox"/> AK <input type="checkbox"/> JPL <input type="checkbox"/> EOC <input type="checkbox"/> IDG Test Cell <input type="checkbox"/> Other						
29. Board Comments:				30. Work Assigned To:	31. CCR Closed Date:	
32. EDF/SCDV CCB Chair (Sign/Date): Randall Miller /s/ 01/29/02		Disposition: Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ECS				
33. M&O CCB Chair (Sign/Date): Pamela Johnson /s/ 01/29/02		Disposition: Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ECS				

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34. ECS CCB Chair (Sign/Date):	Disposition: Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ESDIS
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CM01JA00 Revised 10/15/01

ECS/EDF/SCDV/M&O

ADDITIONAL SHEET

CCR #: **Rev:** **Originator:** Kenneth L. Cockerill

Telephone: 301-925-0463 **Office:** 3041

Title of Change: TE for 6A.05_SDSRV.01B Contains fix for NCR ECSed32837, Deletion Cleanup Script took 6 Hrs for 6040 Granules(SDSRV Database Patch 6214)

ClearCASE

Please build a SUN tar file from the 6A05 baseline for the following package

.EcDsSdDatabase.pkg

Please name tar file TE_6A.05_SDSRV.01B

INSTALLATION INSTRUCTIONS

NOTE: YOU MUST FIRST INSTALL THE .EcDsSdDatabase.pkg FROM THE 6A.05 RELEASE DELIVERY HOWEVER YOU SHOULD NOT PATCH YOUR SCIENCE DATA SERVER DATABASE UNTIL THIS TE IS INSTALLED ON TOP OF 6A.05. THE DATABASE PATCHES WILL BE FROM THIS TEST EXECUTABLE.

1. Get TAR Files from CM distribution.

List of packages

.EcDsSdDatabase.pkg

2. If you are untarring the file for mutiple modes then untar the file as "cmshared" or change the permissions in the staging area on the files below:

```
cd /<distribution_directory>/<stage_directory>/SUN/CUSTOM/dbms
chmod 0744 DSS/DsDbSybaseLogins
```

after you untar the file.

3. Use Subsystem Manager to perform automated install of the database package.

4. Click on the Database button of the Subsystem Manager. Select the DbPatch menu selection. From the File selection dialog box, select the .dbparms file and click Ok. On the Configurable Database Parameters window, ensure that you enter the PATCH level as 6.2.14. Enter the DBO ID, Password, SQL Server Name and Database Name for your DAAC and mode. Click Ok. Your Science Data Server database should successfully patch up to level 6.2.14.

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5. Restart the Science Data Server.
CM01AJA00 Revised 10/15/01

ECS